

IN THE CLAIMS:

The following is a complete listing of the claims in this application, reflects all changes currently being made to the claims, and replaces all earlier versions and all earlier listings of the claims:

Claims 1 - 68. (canceled).

Claim 69. (currently amended): A television broadcasting data receiving apparatus, comprising:

a receiving unit adapted to receive television broadcasting data which includes an image data of a broadcasting program, a printing data related to the broadcasting program, and print additional information indicating an attribute of the printing data ~~was subjected to~~ multiplexing;

an acquiring unit adapted to extract the print attribute information from ~~acquire print data and program attribute information, included in~~ the television broadcasting data received by said receiving unit;

an analyzing unit adapted to analyze the contents of the print additional information ~~indicating an attribute of the print data, included in the program attribute information~~ acquired by said acquiring unit; and

a display control unit adapted to output, to a display device ~~on the basis of the print additional information analyzed by said analyzing unit~~, display data for displaying the contents of the print additional information analyzed by said analyzing unit, together with ~~program~~ the image data included in the television broadcasting data received by said receiving

unit.

Claim 70. (currently amended): An apparatus according to claim 69, wherein the print additional information includes at least one of information indicating a print sheet size of the printing data, information indicating the number of the print sheets of the printing data, and information indicating the type of the printing data ~~said acquiring unit acquires the program attribute information associated with the program data displayed by said display device.~~

Claim 71. (previously presented): An apparatus according to claim 69, further comprising:

an accepting unit adapted to accept a printing instruction from a user; and

a print controlling unit adapted to control the output of the print data to a print device on the basis of the printing instruction,

wherein said accepting unit accepts the printing instruction from the user in a period during which said display controlling unit effects a display which indicates that printing based on the print additional information is possible.

Claim 72. (previously presented): An apparatus according to claim 69, further comprising:

an accepting unit adapted to accept a storing instruction from a user; and

a storage controlling unit adapted to store the print data in a storage unit on the basis of the storing instruction,

wherein said accepting unit accepts the storing instruction from the user in a period during which said display controlling unit effects a display which indicates that storing based on the print additional information is possible.

Claim 73. (previously presented): An apparatus according to claim 69, wherein the print additional information includes information for specifying a transmission period of time of the print data, and wherein said display controlling unit displays a print execution time of the print data on the basis of the transmission period.

Claim 74. (previously presented): An apparatus according to claim 69, wherein in case that there are a plurality of types of print additional information to be displayed by said display device, said display controlling unit displays the respective display data associated with the plurality of types of print additional information so that the display of each of the respective display data is switched over therebetween at a predetermined time interval.

Claim 75. (currently amended): A control method of a television broadcasting data receiving apparatus, comprising:

a receiving step of receiving television broadcasting data which includes an image data of a broadcasting program, a printing data related to the broadcasting program, and print additional information indicating an attribute of the printing data ~~was subjected to multiplexing;~~

an acquiring step of extracting the print additional information from ~~acquiring print data and program attribute information, included in~~ the television broadcasting data received in said receiving step;

an analyzing step of analyzing the contents of the print additional information indicating an attribute of the print data, included in the program attribute information acquired in said acquiring step; and

a display control step of outputting, to a display device ~~on the basis of the print additional information analyzed in said analyzing step~~, display data for displaying the contents of the print additional information analyzed in said analyzing step, together with ~~program~~ the image data included in the television broadcasting data received in said receiving step.

Claim 76. (currently amended): A method according to claim 75, wherein the print additional information includes at least one of information indicating a print sheet size of the printing data, information indicating the number of the print sheets of the printing data, and information indicating the type of the printing data ~~said acquiring step includes acquiring the program attribute information associated with the program data displayed by said display device.~~

Claim 77. (previously presented): A method according to claim 75, further comprising:

an accepting step of accepting a printing instruction from a user; and

a print controlling step of controlling the output of the print data to a print device on the basis of the printing instruction,

wherein said accepting step includes accepting the printing instruction from the user in a period during which performance of said display controlling step effects a display which indicates that printing based on the print additional information is possible.

Claim 78. (previously presented): A method according to claim 75, further comprising:

an accepting step of accepting a storing instruction from a user; and

a storage controlling step of storing the print data in a storage unit on the basis of the storing instruction,

wherein said accepting step includes accepting the storing instruction from the user in a period during which performance of said display controlling step effects a display which indicates that storing based on the print additional information is possible.

Claim 79. (previously presented): A method according to claim 75, wherein the print additional information includes information for specifying a transmission period of time of the print data, and wherein said display controlling step includes displaying a print execution time of the print data on the basis of the transmission period.

Claim 80. (previously presented): A method according to claim 75, wherein, in a case in which there are a plurality of types of print additional information to be displayed by said display device, said display controlling step includes displaying the respective display data associated with the plurality of types of print additional information so that the display of each of the respective display data is switched over therebetween at a predetermined time interval.

Claim 81. (cancelled).

Claim 82. (previously presented): A computer-readable recording medium which

stores a computer-executable program for causing a television broadcasting receiving apparatus to execute the control method set out in claim 75.